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Application Number InformationApplication Number: **08/240514** [Order This File Assignments](#)Filing Date: **05/11/1994**Effective Date: **05/11/1994**Application Received: **05/11/1994**Patent Number: **5670347**Issue Date: **09/23/1997**Date of Abandonment: **00/00/0000**Attorney Docket Number: **73521102CLIN**Status: **150 /PATENTED CASE**Confirmation Number: **8156**Title of Invention: **PEPTIDE-MEDIATED GENE TRANSFER**Examiner Number: **73101 / WAI, THANDA**Group Art Unit: **1649**Class/Subclass: **435/173.100**Lost Case: **NO**

Interference Number:

Unmatched Petition: **NO**

L&R Code: Secrecy Code:1

Third Level Review: **NO**Secrecy Order: **NO**Status Date: **09/12/1997**Oral Hearing: **NO**

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12735553

Basic Patent (No,Kind,Date): CA 2189975 AA 19951123

Patent Family:

Patent No	Kind	Date	Applic No	Kind	Date	
CA 2189975	AA	19951123	CA 2189975	A	19950505	(BASIC)
EP 759996	A1	19970305	EP 95917721	A	19950505	
JP 10500022	T2	19980106	JP 95529672	A	19950505	
US 5670347	A	19970923	US 240514	A	19940511	
WO 9531557	A1	19951123	WO 95US5224	A	19950505	

Priority Data (No,Kind,Date):

US 240514 A 19940511
WO 95US5224 W 19950505

PATENT FAMILY:

CANADA (CA)

Patent (No,Kind,Date): CA 2189975 AA 19951123

PEPTIDE-MEDIATED GENE TRANSFER PEPTIDE FACILITANT UN TRANSFERT DE GENE
(English; French)

Patent Assignee: CLONEXPRESS INC (US)

Author (Inventor): GOPAL T VENKAT (US)

Priority (No,Kind,Date): US 240514 A 19940511

Applic (No,Kind,Date): CA 2189975 A 19950505

IPC: * C12N-015/87; C12N-005/10

Language of Document: English

CANADA (CA)

Legal Status (No,Type,Date,Code,Text):

CA 2189975	P	19961108	CA REFW	CORRESPONDS TO PCT APPLICATION (ENTSPRICHT PCT ANMELDUNG)
			WO 9531557	P
CA 2189975	P	20030403	CA AFNE	NATIONAL PHASE ENTRY
			DATE: 19961108	
CA 2189975	P	20030403	CA FZDE	DEAD

DATE: 20010507

EUROPEAN PATENT OFFICE (EP)

Patent (No,Kind,Date): EP 759996 A1 19970305
 PEPTIDE-MEDIATED GENE TRANSFER (English; French; German)
 Patent Assignee: CLONEXPRESS INC (US)
 Author (Inventor): GOPAL T VENKAT (US)
 Priority (No,Kind,Date): WO 95US5224 W 19950505; US 240514 A 19940511
 Applic (No,Kind,Date): EP 95917721 A 19950505
 Designated States: (National) AT; BE; CH; DE; DK; ES; FR; GB; GR; IE; IT; LI; LU; MC; NL; PT; SE
 IPC: * C12N-015/63; C12N-005/10
 CA Abstract No: * 124(07)078707J
 Derwent WPI Acc No: * C 96-010942
 Language of Document: English

EUROPEAN PATENT OFFICE (EP)

Legal Status (No,Type,Date,Code,Text):
 EP 759996 P 19940511 EP AA PRIORITY (PATENT APPLICATION) (PRIORITAET (PATENTANMELDUNG))
 US 240514 A 19940511
 EP 759996 P 19950505 EP AA PCT-APPLICATION (PCT-ANMELDUNG)
 WO 95US5224 W 19950505
 EP 759996 P 19950505 EP AE EP-APPLICATION (EUROPAEISCHE ANMELDUNG)
 EP 95917721 A 19950505
 EP 759996 P 19970305 EP AK DESIGNATED CONTRACTING STATES IN AN APPLICATION WITH SEARCH REPORT (IN EINER ANMELDUNG BENANNTE VERTRAGSSTAATEN)
 AT BE CH DE DK ES FR GB GR IE IT LI LU MC NL PT SE
 EP 759996 P 19970305 EP A1 PUBLICATION OF APPLICATION WITH SEARCH REPORT (VEROEFFENTLICHUNG DER ANMELDUNG MIT RECHERCHENBERICHT)
 EP 759996 P 19970305 EP 17P REQUEST FOR EXAMINATION FILED (PRUEFUNGSANTRAG GESTELLT)
 961206
 EP 759996 P 20010530 EP 18D DEEMED TO BE WITHDRAWN (ALS ZURUECKGENOMMEN GELTEN)
 20001201

JAPAN (JP)

Patent (No,Kind,Date): JP 10500022 T2 19980106
 Priority (No,Kind,Date): WO 95US5224 W 19950505; US 240514 A 19940511
 Applic (No,Kind,Date): JP 95529672 A 19950505
 IPC: * C12N-015/09; C12N-005/10
 CA Abstract No: * 124(07)078707J
 Derwent WPI Acc No: * C 96-010942
 Language of Document: Japanese

UNITED STATES OF AMERICA (US)

Patent (No,Kind,Date): US 5670347 A 19970923
 PEPTIDE-MEDIATED GENE TRANSFER (English)
 Patent Assignee: AMBA BIOSCIENCES LLC (US)
 Author (Inventor): GOPAL T VENKAT (US)
 Priority (No,Kind,Date): US 240514 A 19940511
 Applic (No,Kind,Date): US 240514 A 19940511
 National Class: * 435172100; 435172300; 435240200; 435320100; 935055000
 IPC: * C12N-015/00; C12N-005/06; C12N-015/63

CA Abstract No: * 124(07)078707J
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 Language of Document: English

UNITED STATES OF AMERICA (US)

Legal Status (No,Type,Date,Code,Text):

US 5670347	P	19940511	US AE	APPLICATION DATA (PATENT)
				(APPL. DATA (PATENT))
		US 240514	A	19940511
US 5670347	P	19940630	US AS02	ASSIGNMENT OF ASSIGNOR'S INTEREST
				CLONEXPRESS, INC. 504 EAST DIAMOND AVENUE, SUITE G GAITHERSBURG, MD 20877 ; GOPAL, T. VENKAT : 19940606
US 5670347	P	19970613	US AS02	ASSIGNMENT OF ASSIGNOR'S INTEREST
				AMBA BIOSCIENCES 707 STATE ROAD SUITE 201 PRINCETON, NEW JERSEY 08540 ; GOPAL, T. VENKAT : 19960531
US 5670347	P	19970923	US A	PATENT
US 5670347	P	19990708	US AS02	ASSIGNMENT OF ASSIGNOR'S INTEREST
				GENETIC APPLICATIONS, LLC 11009 ALONDA COURT SAN DIEGO, CALIFORNIA 92126 ; AMBA BIOSCIENCES, LLC : 19990706
US 5670347	P	19991123	US RF	REISSUE APPLICATION FILED (REISSUE APPL. FILED)
				19990922

WORLD INTELLECTUAL PROPERTY ORGANIZATION, PCT (WO)

Patent (No,Kind,Date): WO 9531557 A1 19951123

PEPTIDE-MEDIATED GENE TRANSFER (English)

Patent Assignee: CLONEXPRESS INC (US)

Author (Inventor): GOPAL T VENKAT

Priority (No,Kind,Date): US 240514 A 19940511

Applic (No,Kind,Date): WO 95US5224 A 19950505

Designated States: (National) CA; JP (Regional) AT; BE; CH; DE; DK; ES; FR; GB; GR; IE; IT; LU; MC; NL; PT; SE

Filing Details: WO 130000 With international search report; Before expiration of time limit for amending the claims and to be republished in the event of the receipt of the amendments

IPC: * C12N-015/63; C12N-005/10

CA Abstract No: ; 124(07)078707J

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Legal Status (No,Type,Date,Code,Text):

WO 9531557	P	19940511	WO AA	PRIORITY (PATENT)
		US 240514	A	19940511
WO 9531557	P	19950505	WO AE	APPLICATION DATA (APPL. DATA)
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WO 9531557	P	19951123	WO AK	DESIGNATED STATES CITED IN A PUBLISHED APPLICATION WITH SEARCH REPORT (DESIGNATED STATES CITED IN A PUBLISHED APPL. WITH SEARCH REPORT)
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WO 9531557	P	19951123	WO AL	DESIGNATED COUNTRIES FOR REGIONAL PATENTS CITED IN A PUBLISHED APPLICATION WITH SEARCH REPORT (DESIGNATED COUNTRIES FOR REGIONAL PATENTS CITED IN A PUBLISHED APPL. WITH SEARCH REPORT)
				AT BE CH DE DK ES FR GB GR IE IT LU MC NL PT SE

WO 9531557	P	19951123	WO A1	PUBLICATION OF THE INTERNATIONAL APPLICATION WITH THE INTERNATIONAL SEARCH REPORT (PUB. OF THE INTERNATIONAL APPL. WITH THE INTERNATIONAL SEARCH REPORT)
WO 9531557	P	19960201	WO DFPE	REQUEST FOR PRELIMINARY EXAMINATION FILED PRIOR TO EXPIRATION OF 19TH MONTH FROM PRIORITY DATE
WO 9531557	P	19960313	WO 121	EP: PCT APP. ART. 158 (1) (EP: PCT ANM. ART. 158 (1))
WO 9531557	P	19961108	WO ENP	ENTRY INTO THE NATIONAL PHASE IN: CA 2189975 AA

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*1 / 1 PLUSPAT - ©QUESTEL-ORBIT***Patent Number :** US5670347 A 19970923 [US5670347]**Title :**

(A) Peptide-mediated gene transfer

Patent Assignee :

(A) AMBA BIOSCIENCES LLC (US)

Patent Assignee :

AMBA Biosciences LLC, Gaithersburg MD [US]

Inventor(s) :

(A) GOPAL T VENKAT (US)

Application Nbr :

US24051494 19940511 [1994US-0240514]

Priority Details :

US24051494 19940511 [1994US-0240514]

Intl Patent Class :

(A) C12N-005/06 C12N-015/00 C12N-015/63

EPO ECLA Class :

C12N-015/87

US Patent Class :

ORIGINAL (O) : 435467000; CROSS-REFERENCE (X) : 435320100

Document Type :

Corresponding document

Citations :

US5354844

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Publication Stage :

(A) United States patent

Abstract :

A methodology that allows for highly efficient transfer and stable integration of DNA into both established eukaryotic cell lines and primary cells, including non-dividing cells such as human peripheral blood monocytes and macrophages, entails the use of a synthetic polypeptide comprised of a peptide domain which corresponds to a nuclear localization signal sequence and a DNA binding domain which is rich in basic amino acids, separated by a hinge region of neutral amino acid which prevents steric interference between the two domains.

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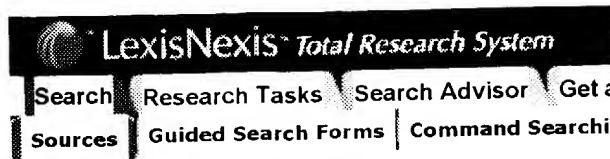
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UNITED STATES PATENT AND TRADEMARK OFFICE GRANTED PATENT

5670347

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September 23, 1997

Peptide-mediated gene transfer

REEXAM-LITIGATE:

NOTICE OF LITIGATION

NOTICE OF LITIGATION Genetic Applications LLC v. Life Technologies, Inc., Filed Jun. 28, 1999, D.C. S.D. California, Doc. No. 99 cv 1337 IT IS ORDERED, ADJUDGED AND DECREED that the above-entitled cause is hereby dismissed, without prejudice, as to all defendants. DATED: December 13, 1999 JUDITH N. KEEP UNITED STATES DISTRICT JUDGE

REISSUE: Reissue Application filed Sep. 22, 1999 (O.G. Nov. 23, 1999) Ex. Gp.: 1745; Re. S.N. 09/404,979, (O.G. November 23, 1999)

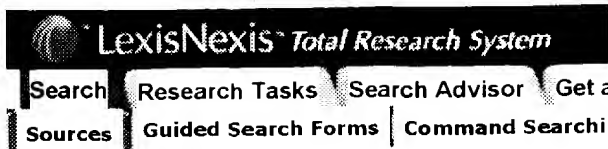
APPL-NO: 240514 (08)

FILED-DATE: May 11, 1994

GRANTED-DATE: September 23, 1997

ENGLISH-ABST:

A methodology that allows for highly efficient transfer and stable integration of DNA into both established eukaryotic cell lines and primary cells, including non-dividing cells such as human peripheral blood monocytes and macrophages, entails the use of a synthetic polypeptide comprised of a peptide domain which corresponds to a nuclear localization signal sequence and a DNA binding domain which is rich in basic amino acids, separated by a hinge region of neutral amino acid which prevents steric interference between the two domains.

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US District Court Civil Docket

US District Court for the Southern District of California
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Genetic Applications v. Life Technologies

This case was retrieved from the court on Wednesday, December 20, 2000

Date Filed: 06/28/1999	Class Code: TERMED
Assigned To: Judge Judith N Keep	Closed: Yes
Referred To: Magistrate Judge John A Houston	Statute: <u>28:1338</u>
Nature of suit: Patent (830)	Jury Demand: Plaintiff
Cause: Patent Infringement	Demand Amount: \$0
Lead Docket: None	
Other Docket: None	
Jurisdiction: Federal Question	

Litigants

Genetic Applications LLC, A California Limited
Liability Company
PLAINTIFF

Attorneys

David Randolph Staggs
[COR LD NTC]
Law Offices of David Staggs
11009 Alonda Court
San Diego, CA 92126
USA
(619)578-8819

v.

Life Technologies, Inc, A Maryland
Corporation
DEFENDANT

Date #


Proceeding Text


- 06/28/1999 1 Complaint Filed; (referred to Magistrate Judge John A. Houston) Receipt No/Amt of Fee: #50477/\$150; demand for jury trial (meg) [Entry date 06/29/99]
- 10/20/1999 2 Ex Parte Application by plaintiff Genetic Applications for an order enlarging time in which to serve summons and complaint t/w Points and Authorities and Declaration of David Staggs; NUNC PRO TUNC 10/19/99 (jah) [Entry date 10/21/99] [Edit date 10/21/99]
- 10/25/1999 3 Order by Judge Judith N. Keep; Plaintiff's Ex Parte Application for an Order Enlarging Time in which to Serve Summons and Complaint [2-1] is denied (jah)
- 11/09/1999 4 Notice of hearing (In-House) ; Order to show cause hrg set for 11:00 12/13/99 for dismissal for want of prosecution under Rule 4(m) of the FRCP as to all dfts (vls) [Entry date 11/10/99]
- 12/13/1999 5 Minutes: Enter Order by Judge Judith N. Keep ; Order to show cause was held 11:00 12/13/99 Case ordered dismissed Court Reporter: N.Martinez (vls) [Entry date 12/14/99]
- 12/14/1999 6 Order of dismissal for failure to serve in accordance with rule 4(m) FRCP and judgment by Judge Judith N. Keep terminating case (vls) [Edit date 12/16/99]

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